EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	22	L2 AND "345"/$.CCLS.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 22:26
L2	41	decompos$5 NEAR5 curve$3 NEAR5 (surface polygon mesh)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 22:26
L1	33	normal NEAR5 tangent NEAR5 curve NEAR5 (plane shape triangle)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 22:22
S70	66	S69 SAME ("3"$1D "3"$1dimension$3 three$1D three $1dimension$3)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 19:05
S69	2071	spatial ADJ (division divid$3 decomposition decompos$3)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 19:05
S68	41	decompos$5 NEAR5 curve$3 NEAR5 (surface polygon mesh)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 18:39
S67	53	S65 AND S66	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 18:29
S66	2067	recursive$3 NEAR5 (division divid$3 decomposition decompos$3)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 18:29
S65	765	345/423.CCLS.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 18:29
S64	9	normal WITH tangent WITH line WITH plane WITH (vertex$3 vertices)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:47

S63	3	recursive$3 ADJ spatial ADJ (division divid$3 decomposition decompos$3)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:47
S62	7	S61 AND (well ADJ2 known) NEAR5 (triangle)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:44
S61	765	345/420.CCLS 345/423.CCLS.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:44
S60	4	S58 AND (normal) SAME (tangent) SAME triangle SAME (vertex vertices)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:32
S59	1	S58 AND (normal ADJ2 line) SAME (tangent ADJ2 plane) SAME triangle SAME (vertex vertices)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:22
S58	1543	345/441-442.CCLS.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:22
S57	1	S56 AND (normal ADJ2 line) SAME (tangent ADJ2 plane) SAME triangle SAME (vertex vertices)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:20
S56	765	345/423.CCLS.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:20
S55	14	(vertex$3 vertices) NEAR5 (edge line) NEAR5 normal NEAR5 tangent	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 17:04
S54	14	vertex NEAR5 (edge line) NEAR5 normal NEAR5 tangent	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 16:25
S53	14	(vertex$3 vertices) NEAR5 (edge line) NEAR5 normal NEAR5 tangent	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2010/03/18 14:45

| S52 | 1 | 10/557296.APP. | US-PGPUB; USPAT; USOCR; EPO; IBM_TDB | OR | ON | 2010/03/18 14:32 |
| S51 | 14 | vertex NEAR5 (edge line) NEAR5 normal NEAR5 tangent | US-PGPUB; USPAT; USOCR; EPO; IBM_TDB | OR | ON | 2010/03/18 14:28 |

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	12	(tangent NEAR5 (edge line) NEAR5 curve NEAR5 (shape plane triangle polygon)).CLM.	USPAT; UPAD	OR	ON	2010/03/18 22:53
L8	110	(tangent SAME (edge line) SAME curve SAME (shape plane triangle polygon)).CLM.	USPAT; UPAD	OR	ON	2010/03/18 22:41
L7	368	(tangent SAME (edge line) SAME curve).CLM.	USPAT; UPAD	OR	ON	2010/03/18 22:40
L6	0	(tangent SAME (edge line) SAME decompos$5).CLM.	USPAT; UPAD	OR	ON	2010/03/18 22:40
L5	0	(tangent SAME (edge line) SAME curve SAME decompos$5).CLM.	USPAT; UPAD	OR	ON	2010/03/18 22:40
L4	51	(plane SAME normal SAME (vertex verticies) SAME (line edge)).CLM.	USPAT; UPAD	OR	ON	2010/03/18 22:30

3/18/2010 10:57:32 PM
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